

Undergraduate Programme in Biology

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MODULE HANDBOOK

Module Name	Mammalogy														
Module level, if applicable	Bachelor														
Code, if applicable	BIO 414059														
Subtitle, if applicable	-														
Courses, if applicable	-														
Semester(s) in which the module is taught	7 th (seventh)														
Person responsible for the module	Najda Rifqiyati, M.Si														
Lecturer(s)	-														
Language	Indonesia														
Relation to curriculum	Electuve course in the fouth year (7 th semester) Bachelor Degree														
Type of teaching, contact hours	100 minutes lectures and 120 minutes structured activities per week.														
Workload	Total workload is 90.7 hours per semester, which consists of 100 minutes lectures per week for 14 weeks, 120 minutes structured activities per week, 120 minutes individual study per week, in total is 16 weeks per semester, including mid exam and final exam														
Credit points	2 credits (3 ECTS)														
Requirements according to the examination regulations	Minimal attendance 75%; fulfil all the given task														
Recommended prerequisites	No prerequisites stated on														
Module objectives/intended learning outcomes	After completing this course, the students should be: CO1: able to clearly describe the characteristics of the order and classification of the mammal class CO2: able to explain the integration-interconnection of the potential of mammals mentioned in the Qur'an / Hadith CO3: able to identify characteristics of example species of mammal members and their roles														
Content	1. Characteristics and classification of mammals 2. Behavior of mammals. 3. Characteristics, classification and roles of order members of the mammal class														
Study and examination requirements and forms of examination	The final mark will be weighted as follows: <table><tr><th>NO</th><th>Assessment methods (components, activities)</th><th>Weight (percentage)</th></tr><tr><td>1</td><td>Final Examination</td><td>30%</td></tr><tr><td>2</td><td>Mid-Term Examination</td><td>25%</td></tr><tr><td>3</td><td>Class Activities: Quiz, Homework, etc.</td><td>20%</td></tr></table>			NO	Assessment methods (components, activities)	Weight (percentage)	1	Final Examination	30%	2	Mid-Term Examination	25%	3	Class Activities: Quiz, Homework, etc.	20%
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	4	Presentation			25%																																										
	The final assessment is expressed in the form of a letter value converted from a number value with the following categories:																																														
	<table><thead><tr><th>NO</th><th>Number Value</th><th>Letter Value</th><th>NO</th><th>Number Value</th><th>Letter Value</th></tr></thead><tbody><tr><td>1</td><td>≥ 95</td><td>A</td><td>7</td><td>65-69.99</td><td>B/C</td></tr><tr><td>2</td><td>90-94.99</td><td>A-</td><td>8</td><td>60-64.99</td><td>C+</td></tr><tr><td>3</td><td>85-89.99</td><td>A/B</td><td>9</td><td>55-59.99</td><td>C</td></tr><tr><td>4</td><td>80-84.99</td><td>B+</td><td>10</td><td>50-54.99</td><td>C-</td></tr><tr><td>5</td><td>75-79.99</td><td>B</td><td>11</td><td>55-34.99</td><td>D</td></tr><tr><td>6</td><td>70-74.99</td><td>B-</td><td>12</td><td><35</td><td>E</td></tr></tbody></table>	NO	Number Value	Letter Value	NO	Number Value	Letter Value	1	≥ 95	A	7	65-69.99	B/C	2	90-94.99	A-	8	60-64.99	C+	3	85-89.99	A/B	9	55-59.99	C	4	80-84.99	B+	10	50-54.99	C-	5	75-79.99	B	11	55-34.99	D	6	70-74.99	B-	12	<35	E				
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Media employed	White-board, LCD Projector, e-learning (https://daring.uin-suka.ac.id/)																																														
Reading list	1. Al Qur'an/Al Hadits 2. Mayr, E. & P.D Ashlock. 1991. Principles of Systematic Zoology. McGrawhill.Inc. 3. Pough F. Harvey. 1990. Vertebrate Life. Third Ed. Macmillan. New York. 4. Feldhamer, G. A., J. F. Merritt, C. Krajewsk, J. L. Rachlow, and K. M. Stewart. 2020. Mammalogy: Adaptation, Diversity, Ecology 5th edition. Johns Hopkins University Press																																														

PLO and CO Mapping

	PLO 1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6	PLO 7	PLO 8	PLO 9	PLO 10	PLO 11
CO 1				√							
CO 2							√				
CO 3							√				